



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of : PATENT APPLICATION
TELLER ET AL. : METHOD AND APPARATUS FOR
Serial No. 10/682,293 : AUTO JOURNALING OF CONTINUOUS
Filed October 9, 2003 : OR DISCRETE BODY STATES UTILIZING
PHYSIOLOGICAL AND/OR CONTEXTUAL
PARAMETERS

INFORMATION DISCLOSURE STATEMENT

Pittsburgh, Pennsylvania 15222

December 22, 2005

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In accordance with the provisions of 37 C.F.R. §§1.51, 1.56, 1.97 and 1.98, the art identified on attached form PTO-1449 enclosed herewith is cited in connection with the captioned application. The applicants hereby request the Examiner to review and make an independent evaluation of the art. By filing this Information Disclosure Statement, the

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on:
December 22, 2005
Date of Deposit
Barry I. Friedman, Esq.
Name of Person Signing
Signature

applicants are not admitting that any reference actually qualifies as prior art, and applicants reserve the right to argue that any reference does not qualify as prior art should they deem it necessary to do so. Copies of the following references are provided:

Health Hero Network, Inc., PCT Publication No. 00/11578

Strategic Product Development, PCT Publication No. 00/26882

Health Hero Network, Inc., PCT Publication No. 00/32098

Hadas, PCT Publication No. 00/51543

Stayhealthy.com, PCT Publication No. 00/52604

Health Hero Network, Inc., PCT Publication No. 01/08554

Health Hero Network, Inc., PCT Publication No. 01/26535

Health Hero Network, Inc., PCT Publication No. 01/26547

Health Hero Network, Inc., PCT Publication No. 01/28416

Health Hero Network, Inc., PCT Publication No. 01/39089

Health Hero Network, Inc., PCT Publication No. 01/52718

Health Hero Network, Inc., PCT Publication No. 01/56454

Health Hero Network, Inc., PCT Publication No. 01/82783

Health Hero Network, Inc., PCT Publication No. 01/82789

Health Hero Network, Inc., PCT Publication No. 01/89365

Health Hero Network, Inc., PCT Publication No. 01/89368

"Thermal Gap Fillers," Kent Young, February 6, 2001 (*article downloaded from www.chomerics.com*)

THERM-A-GAP, Chomerics Technical Bulletin No. 70, February 6, 2001.

"CoolPoly, the Original Thermally Conductive Polymer," February 7, 2001 (*article downloaded from www.coolpolymers.com*)

Micro-Foil Heat Flux Sensors, RdF Corporation Catalog No. HFS-A, March 1998.

Industrial Micro-Foil Heat Flux Sensor, RdF Corporation Datasheet No. HFS-B, October 1995.

Industrial/Commercial Micro-Foil Heat Flux Sensor, RdF Corporation Catalog No. HFS-C, December 1999.

Lightweight Ambulatory Physiological Monitoring System, Ames Research Center, Moffet Field, CA, May 22, 2002.

Weight Watchers TurnAround, Weight Watchers, 2004 (*downloaded from www.weightwatchers.com*)

Weight Loss Programs, Jenny Craig, 2004 (*downloaded from www.jennycraig.com*)

The Complete Nutrition & Weight Management Solution Based on Your Unique Metabolic Fingerprint & Goals, BalanceLog, 2004 (*downloaded from www.healthetech.com*)

What is FitDay?, FitDay, 2004 (*downloaded from www.fitday.com*)

"A combined heart rate and movement sensor: proof of concept and preliminary testing study," K. Rennie, T. Rowsell, S.A. Jebb, D. Holburn & N.J. Wareham, 2000.

No fee is believed to be required in connection with the filing of this Information Disclosure Statement because it is being submitted prior to the mailing of a first office action on the merits in the above-captioned application.

Applicants believe that their METHOD AND APPARATUS FOR AUTO JOURNALING OF CONTINUOUS OR DISCRETE BODY STATES UTILIZING PHYSIOLOGICAL AND/OR CONTEXTUAL PARAMETERS as described and claimed in the present application is neither taught nor suggested by this art. Accordingly, applicants' invention is believed to be patentable over these references.

Respectfully submitted,

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INFORMATION DISCLOSURE CITATION <small>(Use several sheets if necessary)</small>			ATTY DOCKET NO. 1148/095		SERIAL NO. 10/682,293	
			Teller et al.			
			FILING October 9, 2003	GROUP 3736		
U.S. PATENT DOCUMENTS						
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS
						FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS						
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS
TRANSLATION						
YES NO						
		00/11578	3/2/00	PCT		
		00/26882	5/11/00	PCT		
		00/32098	6/8/00	PCT		
		00/51543	9/8/00	PCT		
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
		Thermal Gap Fillers, Kent Young, February 6, 2001 (article downloaded from www.chomerics.com)				
		THERM-A-GAP, Chomerics Technical Bulletin 70, February 6, 2001				
		CoolPoly, the Original Thermally Conductive Polymer, February 7, 2001 (article downloaded from www.coolpolymers.com)				
		Micro-Foil Heat Flux Sensors, RdF Corporation Catalog No. HFS-A, March 1998				
EXAMINER			DATE CONSIDERED			
<small>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>						

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